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		Application Number	
		Filing Date	
		First Named Inventor	Doris Bell
		Art Unit	
		Examiner Name	
Sheet 1 of 1	Attorney Docket Number		C 2864 PCT/US

U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US-6,319,950	11-20-2001	Michael C. Seidel	
		US-			
		US-			
		US-			
		US-			
		US-			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code*Number*Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ³
		WO 01/05395	01-25-2001	Wisconsin Alumni Res Found		
		EP 0 955 047	11-10-1999	George Washington Univ		
		EP 1 097 708	05-09-2001	Unilever PC		

NON PATENT LITERATURE DOCUMENTS			T ²
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
		Whigham et al., "Conjugated Linoleic Acid Reduced Antigen-Induced Prostaglandin E2 Release from Sensitized Tracheas", FASEB Journ., 1998, vol.12, page A819; XP 000914686	
		Yu et al., "Conjugated Linoleic Acid Decreases Production of Pro-inflammatory Products in Macrophages: Evidence for a PPARgamma-dependent Mechanism", Biochimica and Biophysica Acta., 2002, vol.1581, pages 89-99; XP004357463	
		M.F. McCarty, "Downregulation of Macrophage Activation by PPAR Gamma suggests a role for Conjugated Linoleic Acid in Prevention of Alzheimer's Disease and Atherosclerosis", Jour. of Medicinal Food, 1998, vol. 1, pages 217-226; XP000920842	
		Turek et al., "Modulation of Macrophage Cytokine Production by Conjugated Linoleic Acids is Influenced by the Dietary N-6:N-3 Fatty Acid Ratio", Jour. of Nutritional Biochemistry, 1998, vol.9, pages 258-266; XP000920933	
		Jaudszus et al., "Effect of cis-9,trans-11-CLA vs. linoleic acid on stimulus-induced proliferation and release of the proinflammatory cytokines IL-6 and IL-8 in human bronchial epithelial cells, Univ. Jena, 12 pages	

Examiner Signature	Date Considered
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